
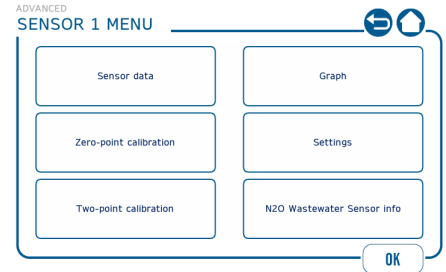


Zero-point Calibration

A Step-by-Step Guide Using the Operator Panel

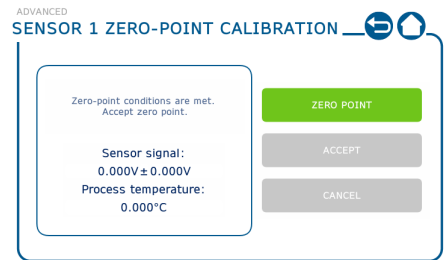
Step 1 – Start Zero-point Calibration

1. Go to the menu of the N₂O Wastewater Sensor you want to calibrate. Click the 'Manage button'  to go to the menu.
2. Click on the **Zero-point Calibration** button to start the calibration.



Step 2 – Zero Point

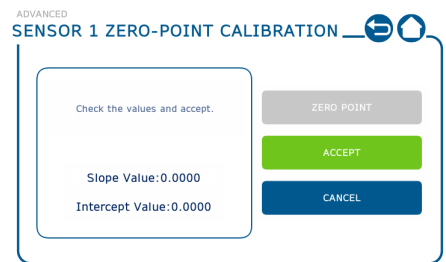
3. Place the N₂O Wastewater Sensor in tap water *without* N₂O in it.
4. The sensor is measuring the concentration in the water to set the zero point. This may take a few minutes.
5. When the **Zero Point** button goes from *orange* to *green* the Zero point conditions are met.
6. Accept the Zero point values by clicking the green **Zero Point** button.



Step 4 – Accept Calibration

7. Confirm the Slope Value and the Intercept Value and click **Accept** to accept the calibration.

The calibration is completed and you can now place the N₂O Wastewater Sensor in the wastewater tank.



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